## Federal Building Fund

The following information regarding the Federal Building Fund was obtained via telephone contact with National Capitol Region, GSA on 27 May 1981:

- Projected GSA receipts for FY-81 = \$1.6B
   Projected GSA operating costs = \$1.5B
- FY-81 budget for capital improvement = \$105M
- FY-80 reserves of \$343M remained in the revolving fund at the end of the fiscal year but were returned to the Treasury to reduce national deficit.
- It is expected that projected FY-81 reserve of \$265M-will be returned to Treasury.

If federal construction is planned as part of the GSA prospectus:

- GSA controls design and construction.
- GSA oversight committees review and approve the project.
- The project competes with all other GSA construction requirements and competes with political priorities of GSA oversight members.
- A current example of political priorities is pressure for \$100M construction in Queens, New York on project GSA finds inadvisable.

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GSA ESTIMATES 2/2 8 MAY 1981
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FY-81
          250K
          150K
                  Master Plan and Environmental Assessment
                  Topographic and Utility Survey
           20 K
           80K
                  Hi-reliability Utilities Alternatives
FY-82
          1.5M
          1.0M
                  Design Concepts and Preliminary Drawings
          350K
                   Special Studies, e.g., Security Systems,
                     Energy Management
                   Staff Compensation and Administrative Support
          150K
FY-83
           9.286M
                   Construction Drawings, Specifications, Bid
           9.0M
                     Packages
                   Staff Compensation and Administrative Support
           286K
          220.3M \frac{1}{5}
FY-84
           220M
                   Construction and GSA Management Fee
                   Staff Compensation and Administrative Support
           286K
                                                                                      3/ A&E Design
                                                                               5.13M
FY-85
FY-86
                          > Beneficial Occupancy <
                                                                                            Construction &
FY-87
                                                                                              GSA Management
                                                                                              Fees
FY-88
                                                                                          >FY-89 Occupancy 4
   While all construction money reflected in 1 year, it will be desirable to spread funding over 2-3 years once firm detailed estimates are available. Final funding levels of under $100M/year
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AGE costs are based on 4 percent of estimated construction (same as CIA).

will be sought.

cations .

identified in GSA program.

2/ GSA estimates were "reconstructed" by Shipplett/GSA. Apparently CIA project is not separately

Construction costs based on 750,000 sq ft net; 1,000,000 sq ft gross. All space estimated say basis of normal office space. No allowances for special areas such as computer and communi-

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5/ Current estimate based on 1977 study twice adjusted for inflation. Based on GSA estimate for FY-86 construction and NSA estimate for FY-82/83 construction, new Agency studies should indicate construction costs of approximately \$150M. Design costs then reduce to \$6.0M vice \$9.0M.